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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

COUNTRY USSR (Estonia)

DATE DISTR. 9 Jun 1951

SUBJECT Electric Power Plants and Transmission System in the Pussi-Narva Area

NO. OF PAGES 1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW) 1 (A)

DATE ACQUIRE

SUPPLEMENT TO REPORT NO. 50X1-HUM

DATE OF

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1. Enclosure (A), not drawn according to scale, shows the approximate location of all the Electric Power Generating Plants in the Pussi-Narva area, along with transmission lines, cities served by these lines, and sub-stations.

2. 50X1-HUM all of the electric power plants shown on Enclosure (A) had been rebuilt, after they had been destroyed by both the Soviets and Germans prior to their evacuations from Estonia.

-end-

ENCLOSURE (A): A sketch layout for Electric Power Transmission in the Pussi-Narva Area.

65

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ENCLOSURE (A)

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SKETCH LAYOUT FOR ELECTRIC POWER TRANSMISSION IN THE PÜSSI-NARVA AREA

(1) Kinda, steam power-plant, capacity ca. 1000 kVA.
(3) Püssi, steam power-plant, 3 turbogenerators
- (a) 1000 kVA
- (b) 2000 kVA
- (c) 6000 kVA

(4) Kohtla-Järve, steam power-plant, capacity ca. 2500-3000 kVA
(5) Ahtme-Puru, steam power-plant, capacity ca. 2 2000 kVA.
(6) Narva, water power-plant, 3 turbogenerators
- (a) 2000 kVA
- (b) 2000 kVA
- (c) 1000 kVA

Substation capacities not shown are approx. 75 kVA.

60 kV electr. lines
15 kV " "
6 kV " "
3 kV " "

Steam Power Plant
Water Power Plant
Substation.

EAST
NARVA (6)
Narva-jõesuu
Mereküla
Udria
Kannuka - Sillamäe
Vaivara 1500
Türsamäe
Viivikonna
Oro
Toila
Jõhvi 100
(5)
Kukruse
Ontika
Kreda 300
(4)
Kohtla 80
Saka
NORTH
Lüganuse
(3)
Purtse
Kiviõli 2000
(1) Kunda
Vaekula
RAKVERE
Simuna
Väike-Maarja
Kadrina
WEST
TAPA

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